CLAIM

1. A method of fabricating a liquid crystal display,
which has a step of ejecting spacer dispersion liquid
5   obtainable by dispersing a spacer in a dispersion medium in
a specific region of the surface of a substrate from a
nozzle of an ink-jet system and locating the spacer in a
specific region on the substrate,
at least 80 % by weight of the dispersion medium
10 having a boiling point of 200°C or lower and a contact
angle of 5° or smaller on the substrate and
in the step of locating the spacer in a specific
region on the substrate, the spacer dispersion liquid being
ejected in a specific region of the surface of the
15 substrate at the interval of distribution S (μm),
satisfying a relationship of the following formula (1):

$$S \geq 20 \times (V/D)^{1/2} \quad (1),$$

in the formula, V represents droplet volume (pL) of the
spacer dispersion liquid ejected once from a nozzle and D
20 represents a particle diameter (μm) of the spacer contained
in the spacer dispersion liquid.